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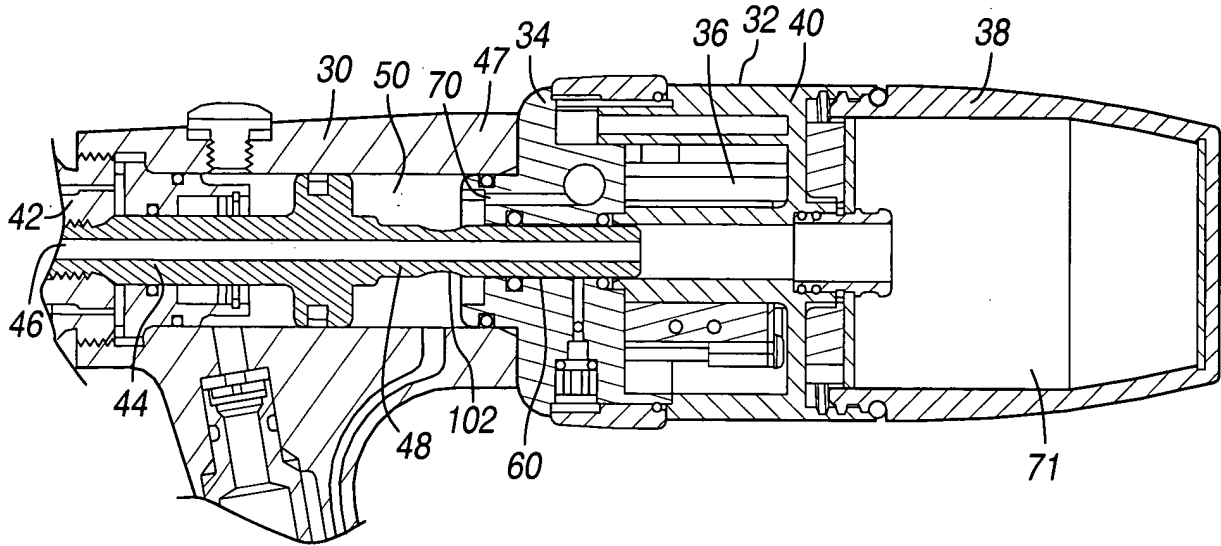


FIGURE 1a

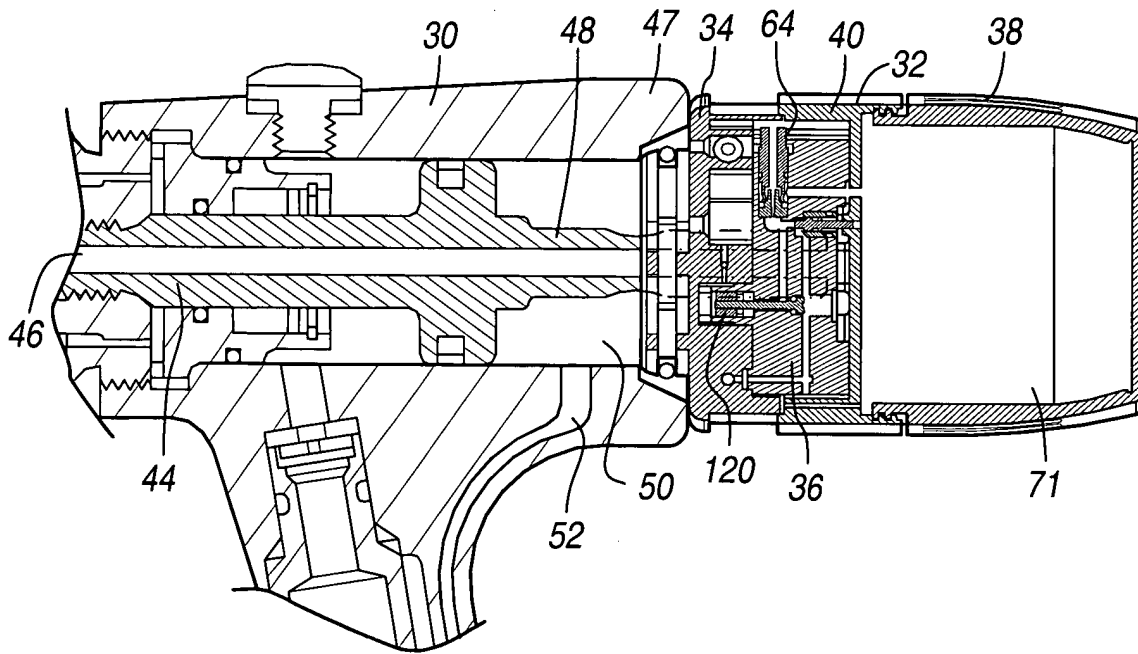


FIGURE 1b



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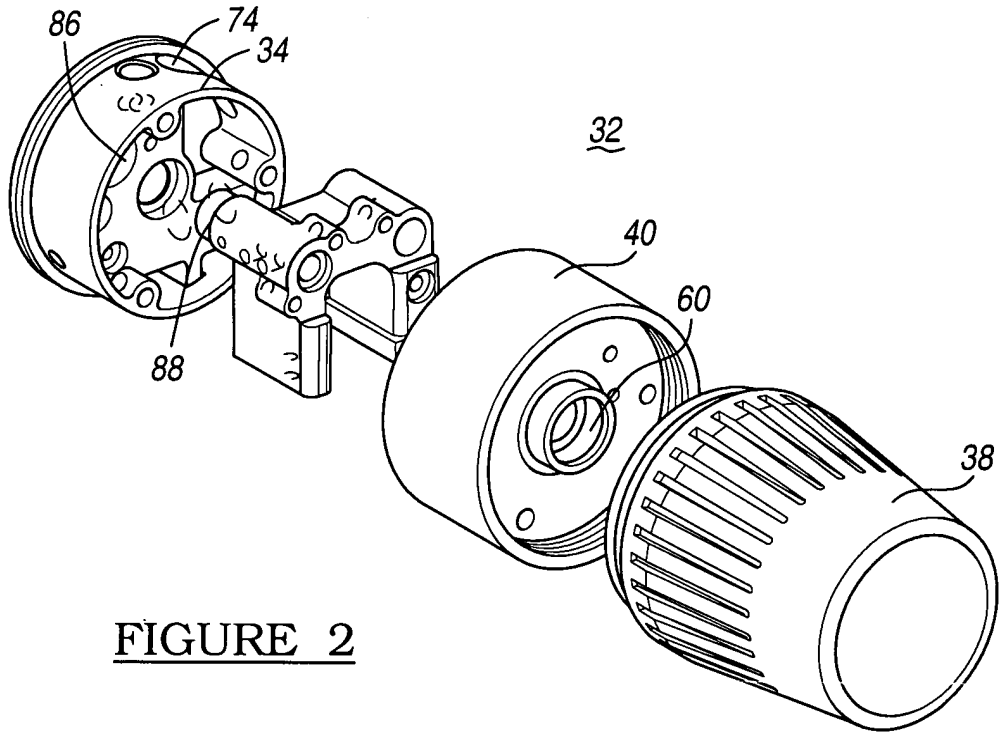


FIGURE 2

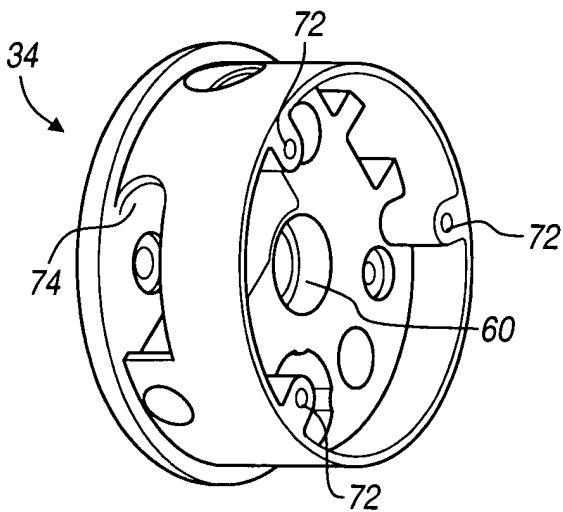


FIGURE 3

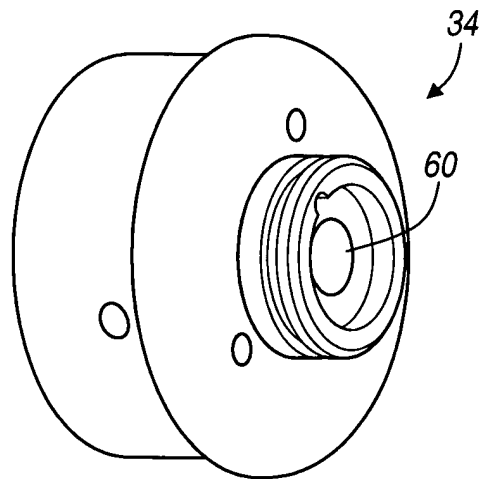


FIGURE 4



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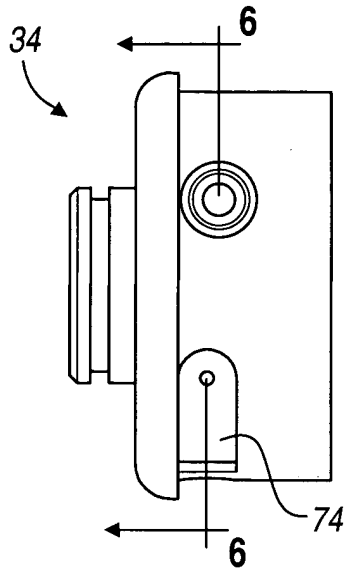


FIGURE 5

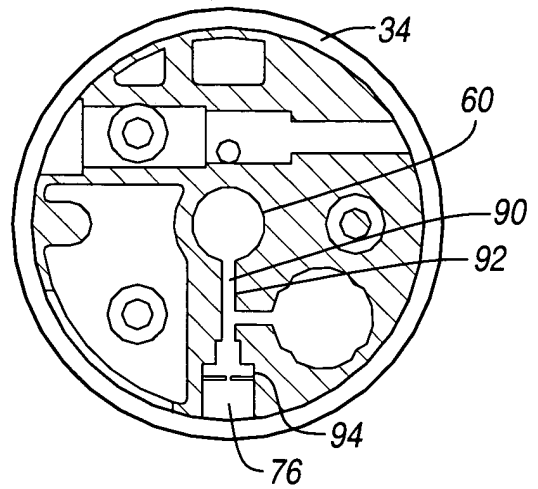


FIGURE 6

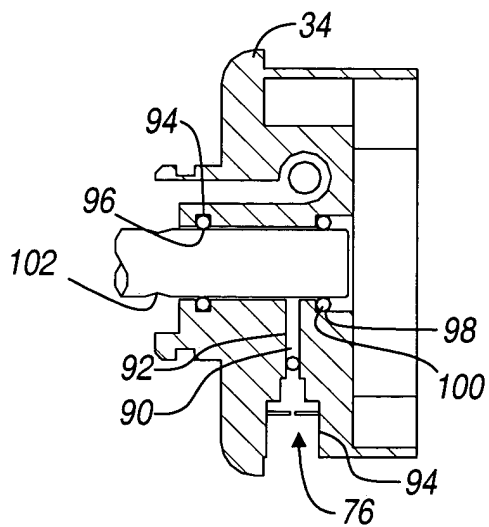


FIGURE 7

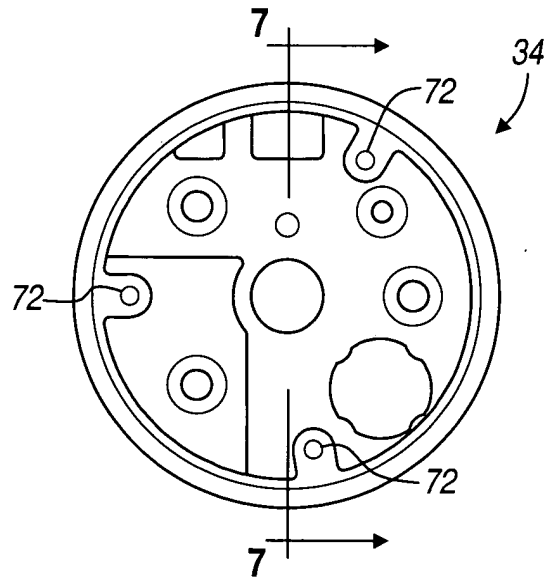


FIGURE 8



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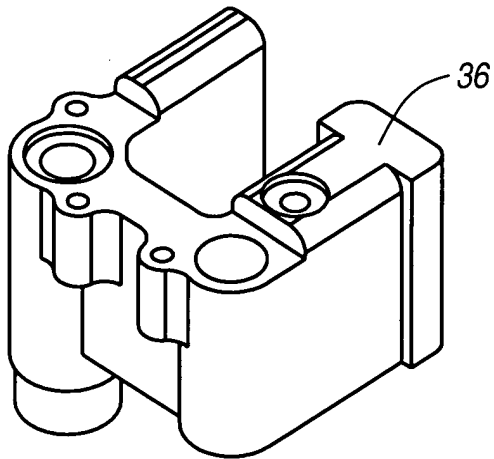


FIGURE 9a

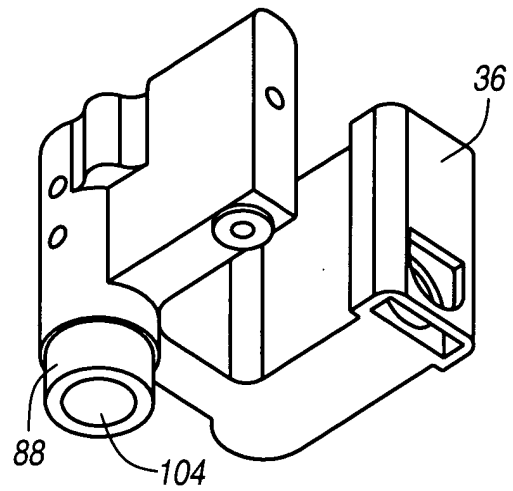


FIGURE 9b

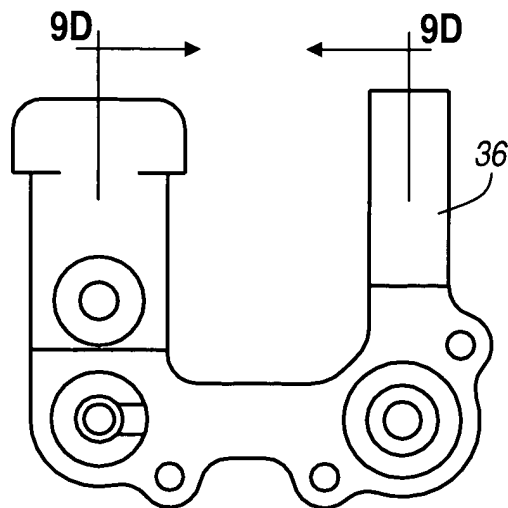


FIGURE 9c

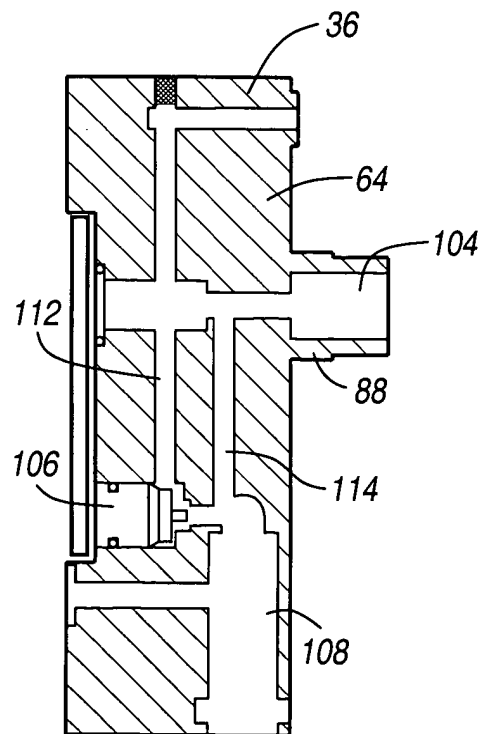


FIGURE 9d



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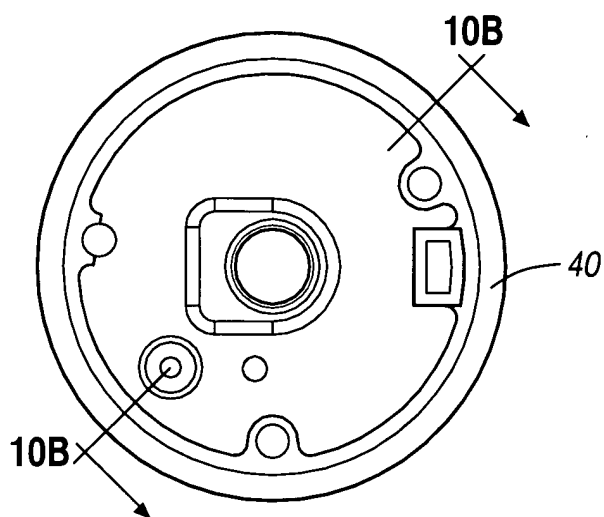


FIGURE 10a

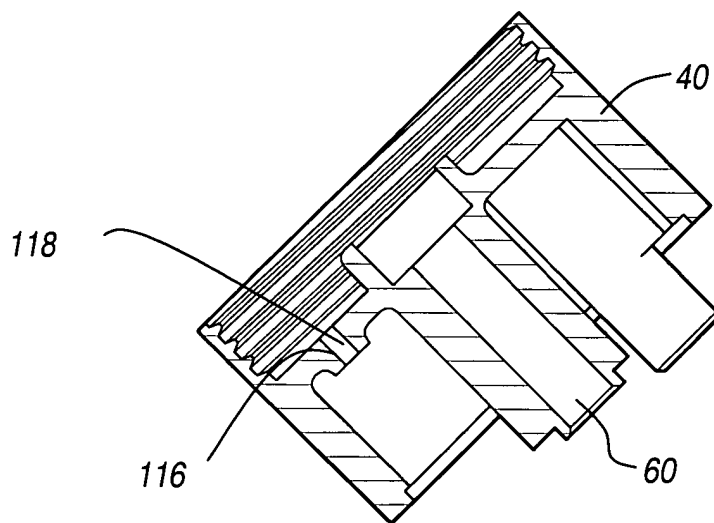


FIGURE 10b



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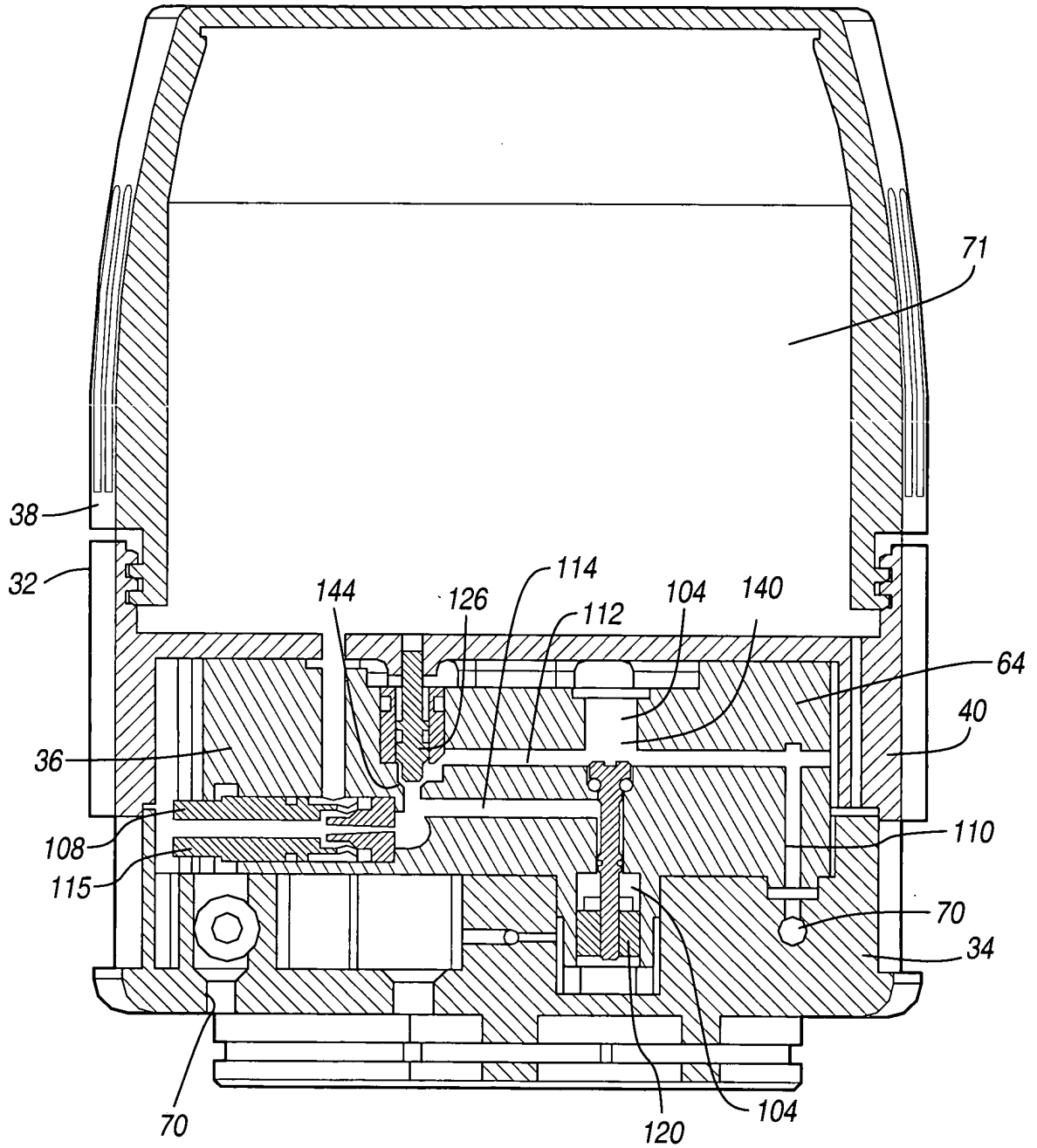
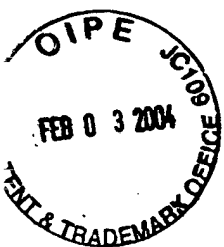


FIGURE 11a



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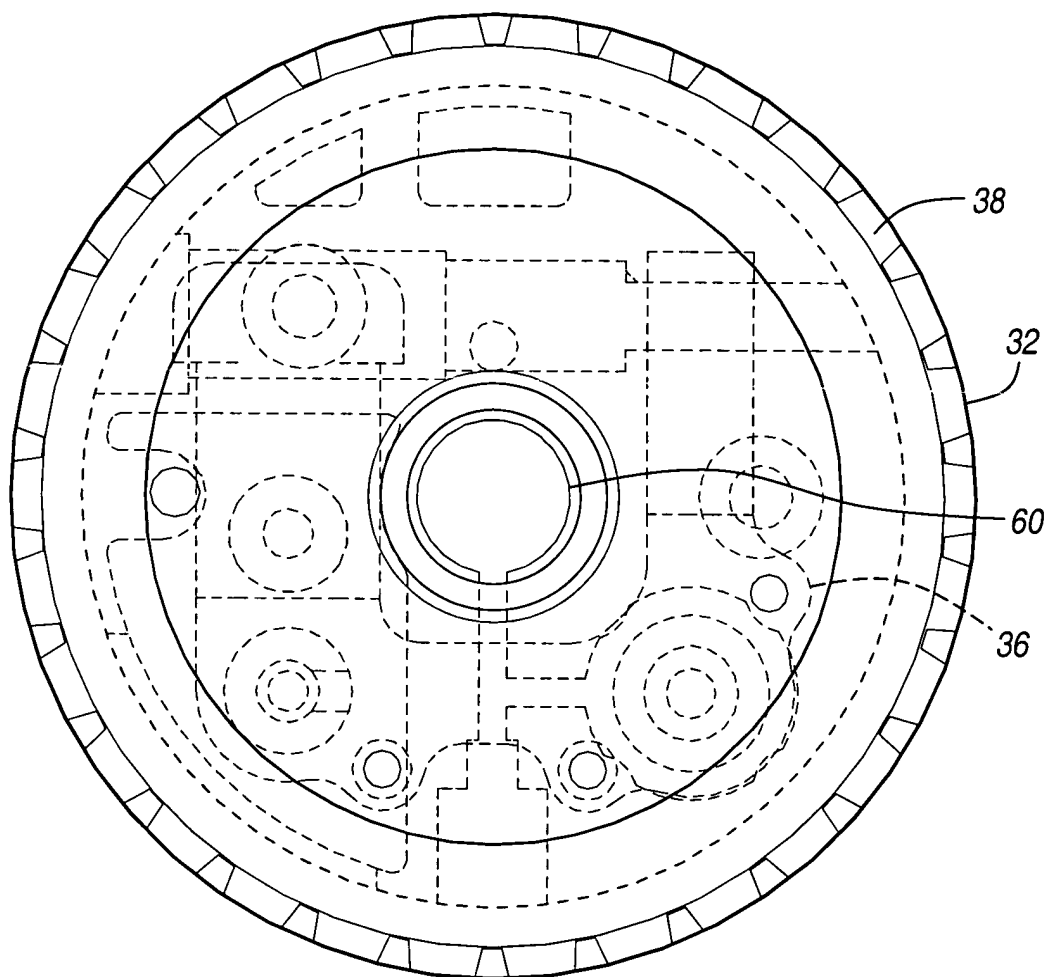


FIGURE 11b

A detailed cross-sectional view of a mechanical assembly, likely a pump or valve. The assembly features a central cylindrical component (36) surrounded by a housing (32). A piston or plunger (40) is positioned within the central cavity, with a seal (44) at its base. A control mechanism (102) is located on the left side, featuring a handle (48) and a lever (46). A spring (60) is shown at the bottom, and a seal (71) is at the right end. The assembly is shown in a cross-section with hatching indicating different materials.

A detailed cross-sectional view of a mechanical assembly, likely a pump or valve. The assembly is shown in a longitudinal section, revealing internal components. Key parts are labeled with reference numerals: 32, 36, 38, 46, 48, 60, and 102. The assembly consists of a main body (38) with a central shaft (36) and a piston or plunger (46) at the front. A seal or gasket (48) is located between the main body and the piston. A spring (60) is visible, likely for returning the piston to its original position. The assembly is mounted on a base (102).

FIGURE 12b





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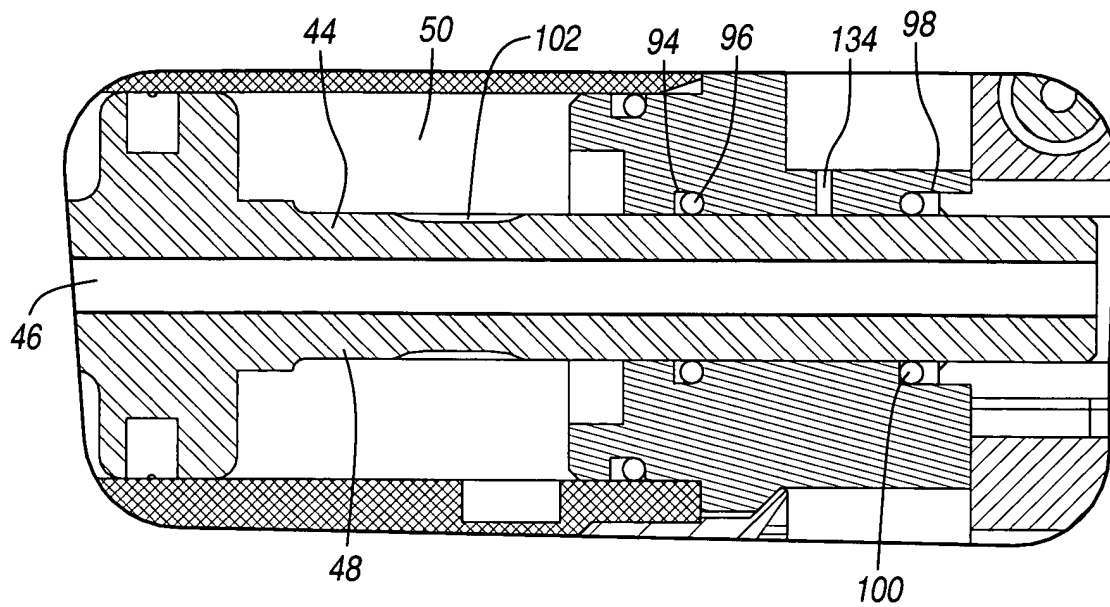


FIGURE 13a

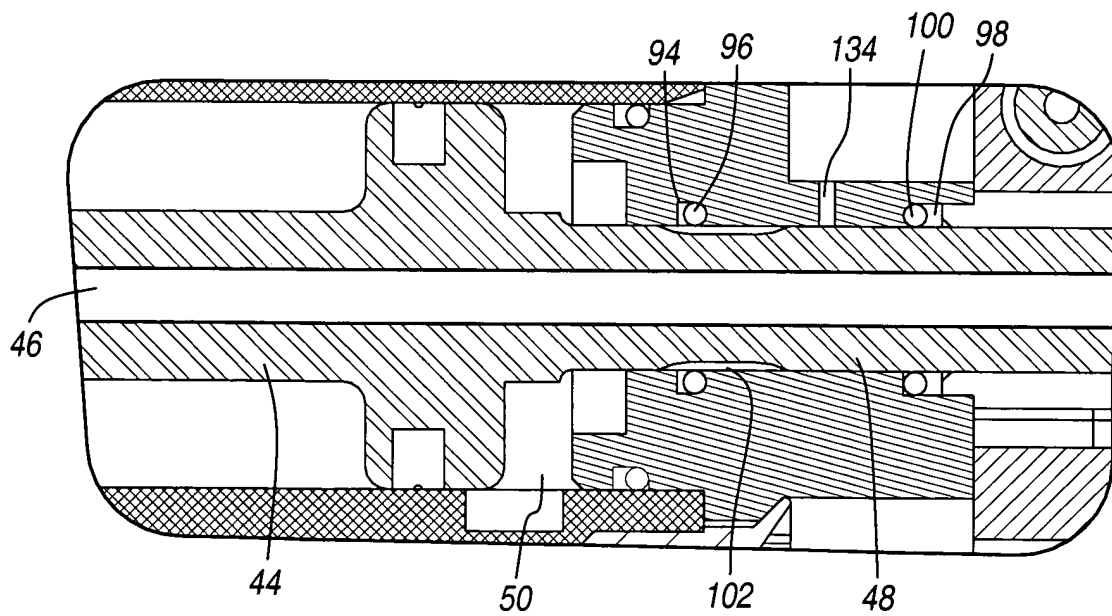


FIGURE 13b

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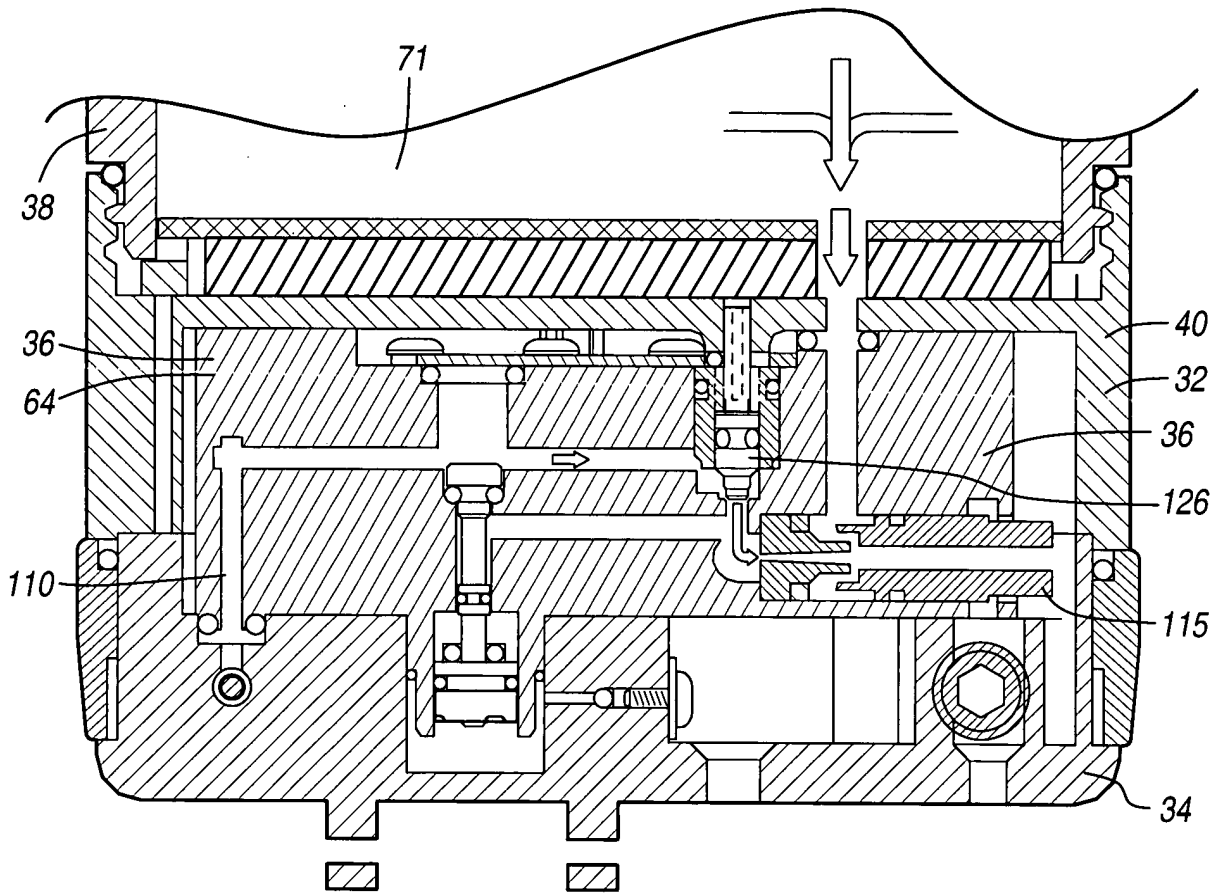


FIGURE 14



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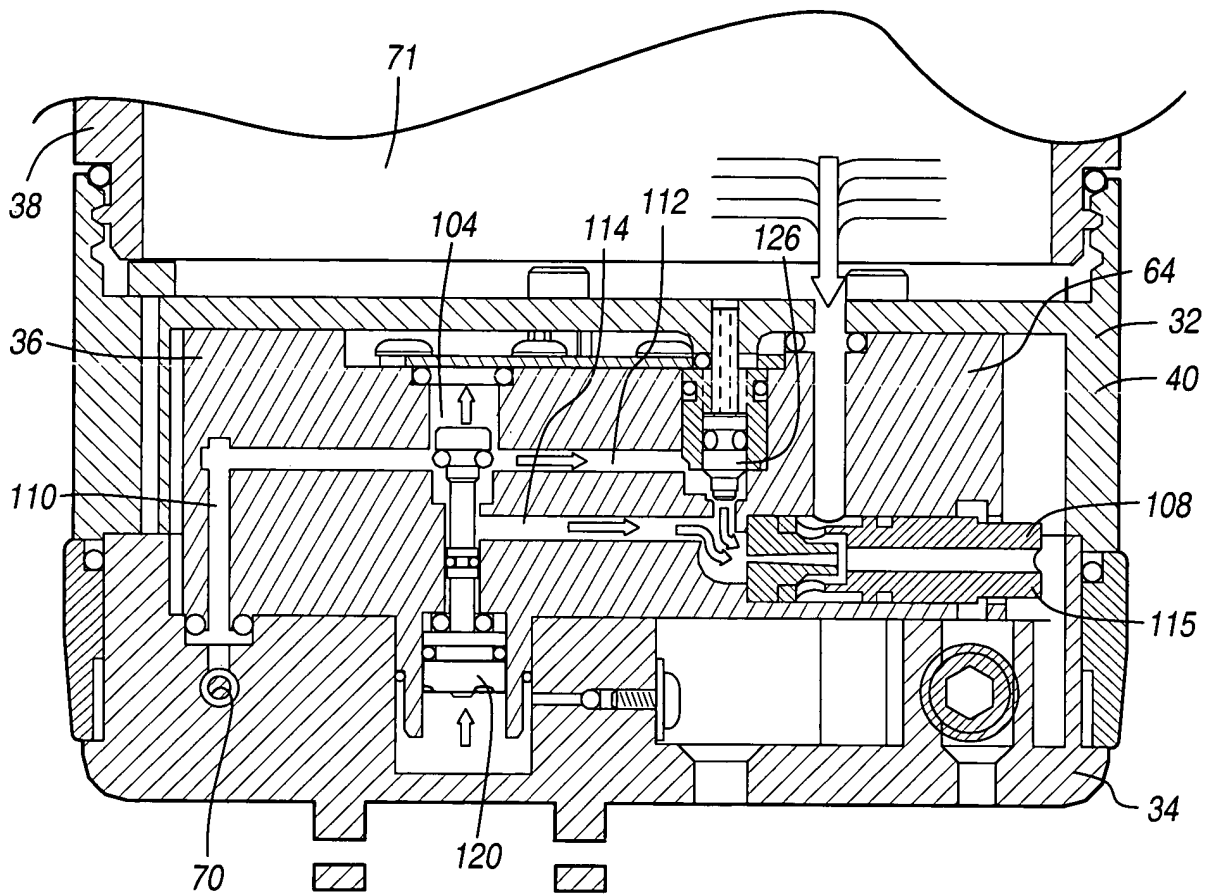
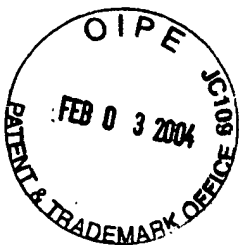


FIGURE 15





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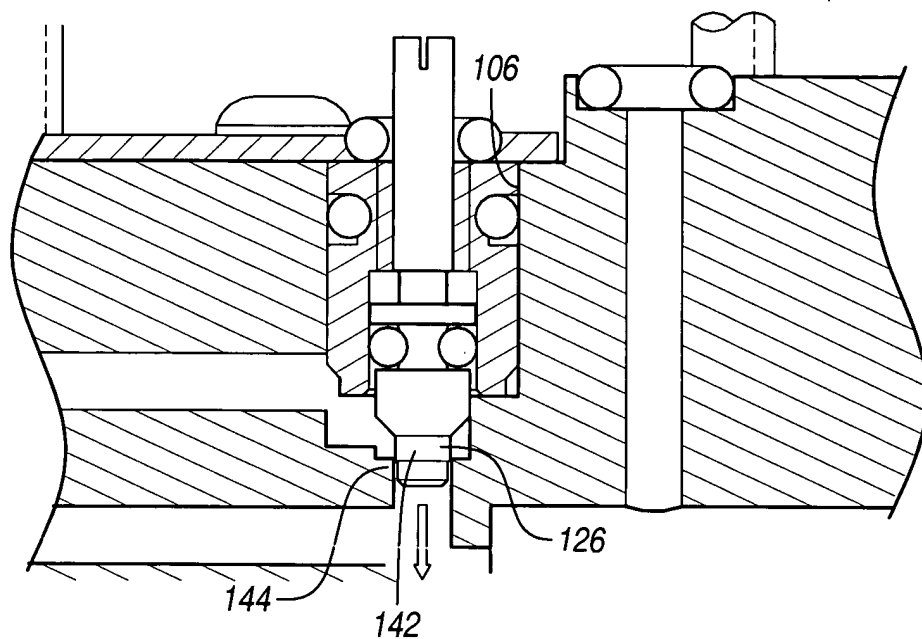


FIGURE 16a

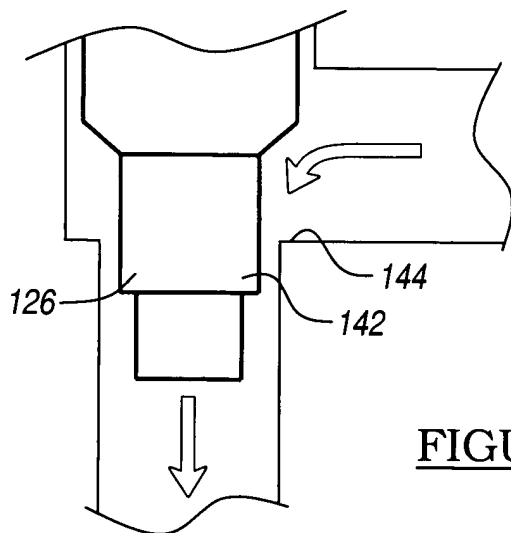


FIGURE 16b



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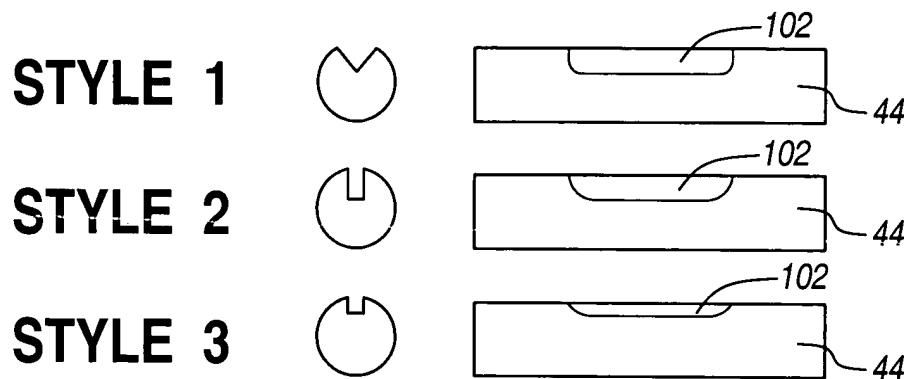


FIGURE 17